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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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BJECT 1	Railroad Bridge over the near Deblin	Vistula River	DATE DISTR.	30 June 1953	•
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The bridge over the Vistula River, situated between Zajezierze /5133N-2149E/ and Deblin /5134N-2150E/, was of steel construction, 600 to 800 m. long, 12 to 15 m. wide, with three quadrangular, through trusses; each truss was a double T, 40 to 50 cm. wide, 10 to 12 m. high and 150 to 200 m. long. The bridge was supported by two pear or drop shaped concrete pillers that were longer than the bridge was wide; 13 to 16 m. long, 2 or 3 m. wide, 10 to 12 m. high; the foundations on which the pillars stood were 15 to 18 m. long, 4 or 5 m. wide; 1½ to 2 m. above water. These pillars were centered in the river and were approximately 200 m. apart. There were also three or four rows of three steel pillars to a row on each end of the bridge. The river was 600 to 700 m. wide at bridge point, flowing in a northerly direction. One hundred and fifty to 200 m. of the bridge on the Zajezierze side were damaged during World War II. traffic only; it was double track and narrow gauge. Prior to its reconstruction the Estimated density of traffic over the bridge was 70 trains per 24 hour period. both passenger and freight, of which 50 to 60% were freight.

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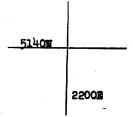
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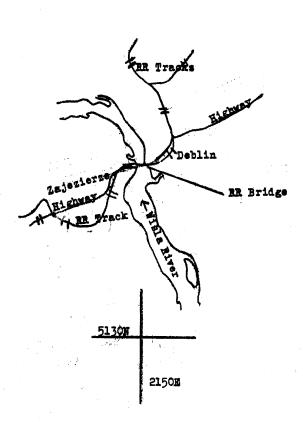
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Annex Such

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A. Overlay of GSGS 4416 Sheet Q-16 Pinpointing RR Bridge Over Wisla (Vistula) River, Between Zajezierze and Deblin





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25X1 B. Sketch of RR Bridge

